PURCHASERS' QUESTIONNAIRE

Corrosion-Resistant Carbon Steel Flat Products from Australia, Canada, France, Germany, Japan, and Korea

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 602-K 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than August 2, 2006

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its reviews concerning certain carbon steel products from Australia, Belgium, Brazil, Canada, Finland, France, Germany, Japan, Korea, Mexico, Poland, Romania, Spain, Sweden, Taiwan, and the United Kingdom (inv. Nos. AA1921-197 (Second Review); 701-TA-319, 320, 325-328, 348, and 350 (Second Review); and 731-TA-573, 574, 576, 578, 582-587, 612, and 614-618 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)). Further information on this questionnaire can be obtained from Kelly Clark (202-205-3166 or kelly.clark@usitc.gov).

Name of	firm		
Address			
			Zip code
World W	Vide Web address		
	Firm purchased corrosion-resistant carbon steel flat omestic or foreign) at any time since January 1, 20		he instruction booklet) from any
\square_{NO}	(Sign the certification below and promptly retu	rn only this page of the qu	nestionnaire to the Commission)
YES	(Read the instruction booklet carefully, complereturn the entire questionnaire to the Commissi		nnaire, sign the certification, and
and unders	nformation herein supplied in response to this qu tand that the information submitted is subject to	audit and verification by	the Commission.
and unders ning this ce led in this q nission on th nowledge tha ployees, and ds of these re programs a	nformation herein supplied in response to this quatand that the information submitted is subject to trification I also grant consent for the Commission questionnaire and throughout these reviews in a che same or similar merchandise. (If you do not at information submitted in this questionnaire responsed contract personnel who are acting in the capacities or related proceedings for which this informations of the Commission pursuant to 5 L	nestionnaire is complete and audit and verification by on, and its employees and any other import-injury is consent to such use, please ponse and throughout the acity of Commission empermation is submitted, or in	the Commission. contract personnel, to use the inform westigations or reviews conducted be note the certification accordingly. se reviews may be used by the Commistoyees, for developing or maintaining internal audits and investigations related.
and unders gning this ce ded in this q nission on th nowledge tha nployees, an ds of these re programs a lisclosure ag	nformation herein supplied in response to this quatand that the information submitted is subject to trification I also grant consent for the Commission questionnaire and throughout these reviews in a che same or similar merchandise. (If you do not at information submitted in this questionnaire responsed contract personnel who are acting in the capacities or related proceedings for which this informations of the Commission pursuant to 5 L	nestionnaire is complete and audit and verification by on, and its employees and any other import-injury is consent to such use, please ponse and throughout the acity of Commission empermation is submitted, or in	the Commission. contract personnel, to use the inform westigations or reviews conducted be note the certification accordingly. se reviews may be used by the Commistoyees, for developing or maintaining internal audits and investigations related.

E-mail

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 20 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

hours	dollars	
	I address of establishment(s) covere et for reporting guidelines). If your nd trading symbol.	
Is your firm owned, i	n whole or in part, by any other firn	n?
□ No □ Y	YesList the following information.	
Firm name	Address	Extent of ownership
		
Does your firm have	any related firms, either domestic or	r foreign, which are engaged in
importing corrosion- Japan, or Korea into	any related firms, either domestic or resistant carbon steel flat products fithe United States or which are engaguets from Australia, Canada, France	rom Australia, Canada, France, Geriged in exporting corrosion-resistant
importing corrosion- Japan, or Korea into carbon steel flat prod United States?	resistant carbon steel flat products fi the United States or which are engage	rom Australia, Canada, France, Gernged in exporting corrosion-resistant e, Germany, Japan, or Korea to the

${\bf PART~I.--} \underline{\bf GENERAL~QUESTIONS} \textbf{--} Continued$

∐ No	YesList the following information.	
Firm name	<u>Address</u>	<u>Affiliation</u>
	 -	
	this questionnaire we request copies of your co	mpany's business plan. Does
	this questionnaire we request copies of your core a business plan? YesPlease provide the requested copies requested copies, please explain why not.	

PART II.--PURCHASES

II-1. (a) Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of corrosion-resistant carbon (i.e. non-alloy) steel flat products.

	(นน	<i>antity</i> in sh	ort tons, v	<i>alu</i> e in \$1,0	000)		_	
ltem	Calendar years					Jan-June		
Item	2000	2001	2002	2003	2004	2005	2005	2006
PURCHASES FROM U.S. PROD	UCERS:							
Quantity								
Value								
PURCHASES FROM AUSTRALI	A:							
Quantity								
Value								
PURCHASES FROM CANADA:								
Quantity								
Value								
PURCHASES FROM FRANCE:								
Quantity								
Value								
PURCHASES FROM GERMANY	:							
Quantity								
Value								
PURCHASES FROM JAPAN:								
Quantity								
Value								
PURCHASES FROM KOREA:	•	•	•			•	•	
Quantity								
Value								
PURCHASES FROM ALL OTHE	R COUNTR	RIES:1	•			•	•	
Quantity								
Value								
¹ Please identify these countri	ries:	•		•	•		•	•

II-1.	(b) Does your	firm purchase pre-painted corrosion-resistant carbon steel flat products?
	No	Yes—Please indicate below what share of your firm's total purchases of corrosion-resistant carbon steel flat products in 2005 was accounted for by
		purchases of pre-painted products.

PART II.--PURCHASES--Continued

If the relative levels of your firm's purchases of corrosion-resistant carbon steel flat p from different country sources (both domestic and foreign) have changed since the countervailing/antidumping duty orders under review became effective (see instruction page 2, "Background"), please explain the reason(s), noting the country of origin of the in your response.					
(a)	Did your firm purchase corrosion-resistant carbon steel flat products from Australia, Canada, France, Germany, Japan, or Korea before the years that the countervailing/antidumping duty orders under review became effective?				
	\square NoSkip to (c) \square Yes				
(b)	If yes, has your pattern of purchasing corrosion-resistant carbon steel flat products from Australia, Canada, France, Germany, Japan, or Korea changed since the years the orders under review became effective? (Indicate whether your answer differs depending on the country of origin).				
	No, our pattern of purchasing is essentially unchanged.				
	Yes, we discontinued purchases from Australia, Canada, France, Germany, Japan, or Korea because of the order(s).				
	Yes, we reduced purchases from Australia, Canada, France, Germany, Japan, or Korea because of the order(s).				
	Yes, but we changed the pattern of purchases from Australia, Canada, France, Germany, Japan, or Korea for reasons other than the order(s) (please explain below).				
(c)	Has your pattern of purchasing corrosion-resistant carbon steel flat products from nonsubject foreign sources changed since the years the orders under review became effective (please check all that apply).				
	We did not purchase from nonsubject foreign sources before or after the order(s).				
	☐ No, our pattern of purchasing is essentially unchanged.				
	Yes, we increased purchases from nonsubject countries because of the order(s).				
	Yes, but we changed our pattern of purchases from nonsubject countries for reasons other than the order (please explain below).				

111-1.	9	hat apply, noting the specific e	nd uses if known)?		
	Automotive End Use	er (
III-2.	If your firm is a distribut	tor or reseller of corrosion-resis	stant carbon steel flat products, what are on-resistant carbon steel flat products?		
III-3.	quantity of corrosion-res your firm purchases corr	sistant carbon steel flat product rosion-resistant carbon steel fla hat percentage of the <u>total cost</u>	a steel flat products, list in order of s consumed, the top 3 products for which t products as a component part or material is accounted for by corrosion-resistant		
	Product you produce		Percent of cost accounted for by corrosion-resistant carbon steel flat products		
	1		1		
	2		2		
			3		
III-4.	If your firm is an end user of corrosion-resistant carbon steel flat products, has the demand for your firm's final products incorporating corrosion-resistant carbon steel flat products changed since 2000?				
	YesPlease indicate the direction of change and identify the major factors that have contributed to this change and describe the ways in which any changes in demand for your firm's final products have affected your firm's purchases.				

		f corrosion-resistant carbon steel flat products sinc
No	YesDiscuss the changes,	noting the time period in which they occurred.
Do you anticipa products in the		end uses of corrosion-resistant carbon steel flat
No		dentify the time period. Provide any underlying ant portions of business plans or other supporting s issue.
(a) Please list in carbon steel fla		acts that may be substituted for corrosion-resistant
(1)	(2)	(3)
(b) For each po which they are		give examples of applications and end uses for
to those for cor caused your fir	rosion-resistant carbon steel flat	creased, decreased, or remained the same relative products? Have changes in these relative prices sion-resistant carbon steel flat products to the
	n any changes in the number or tant carbon steel flat products sin	type of products that can be substituted for nce 2000?
	•	** *

$PART~III.--\underline{MARKET~CHARACTERISTICS~AND~PURCHASING~PRACTICES}--Continued$

III-9.	Do you anticipate any changes in terms of the substitutability of other products for corrosion-resistant carbon steel flat products in the future?				
	No YesPlease describe. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				
III-10.	How has demand within the United States for corrosion-resistant carbon steel flat products changed since January 1, 2000 (including the effects from any weather-related events)?				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting demand?				
III-11.	How has demand outside the United States for corrosion-resistant carbon steel flat products changed since 2000?				
	Increased Unchanged Decreased				
	Other (describe)				
	What were the principal factors affecting demand?				
III-12.	Do you anticipate any future changes in corrosion-resistant carbon steel flat products demand in the United States and, if known, the rest of the world?				
	YesPlease describe and identify the time period. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.				

III-13.	Please provide as separate attachments to this request any studies, surveys, etc., that you are aware of that quantify and/or otherwise discuss corrosion-resistant carbon steel flat products demand and/or factors affecting corrosion-resistant carbon steel flat products demand in the (1) United States, (2) each of the major producing/consuming countries, including Australia, Canada, France, Germany, Japan, and Korea, and (3) the world as a whole. Of particular interest is such data on an annual basis from 2000 to the present and forecasts of these demand data.
III-14.	Have any changes occurred in any factors affecting supply (e.g., changes in availability or prices of raw materials, energy, or labor; transportation conditions; production capacity and/or methods of production; technology; export markets; or alternative production opportunities) that affected the availability of U.Sproduced corrosion-resistant carbon steel in the U.S. market since 2000? No YesPlease note the time period(s) of any such changes, the factor(s) involved, and the impact such changes had on your shipment volumes and prices.
III-15.	Have any suppliers (U.S. or foreign) refused, declined, or been unable to supply corrosion-resistant steel since 2000? (Examples include being placed on allocation or "controlled order entry," suppliers declining to accept new customers or to renew existing customers, delivering less than the quantity promised, being unable to meet timely shipment commitments, etc.)
	YesPlease note and document the time period(s) (i.e. month and year) and duration, country of origin, and supplier involved; amount and type of product involved; and the effect on your operations (including whether your firm was able to obtain corrosion-resistant steel from another firm).
III-16.	Is buying a product that is produced in the United States an important factor in your firm's purchases of corrosion-resistant carbon steel flat products (please check ALL that apply)?
	YesPurchases of domestic product are required by law or regulation (for example, government purchases under "Buy American" provisions). This involves percent of all purchases of corrosion-resistant carbon steel flat products.
	YesPurchases of domestic product are not required by law or regulation, but are by your customers. This involves percent of all purchases of corrosion-resistant carbon steel flat products.
	YesPurchases of domestic product are required for other reasons (please specify these reasons below). This involves percent of all purchases of corrosion-resistant carbon steel flat products.

III-17.	(a) Is the corrosion-resistant carbon steel flat products market subject to business cycles or conditions of competition distinctive to corrosion-resistant carbon steel flat products?					
	□No □Y	esPlease expla	in and provide es	stimates of the duration of any such of	cycle.	
		ness cycles or co		sistant carbon steel flat products since petition distinctive to corrosion-resis		
	□No □Y	esPlease explai	in any such chan	ges.		
III-18.	Who are your major c	ompetitors?				
III-19.		esistant carbon st	eel flat products	ur customers make purchasing decis based on the producer of the corrosi		
	Your firm:	Always	Usually	Sometimes Rarely or nev	er	
	Your customers:	Always	Usually	Sometimes Rarely or nev	er	
	If at least sometimes, why this information	-	ow your firm or y	your customers determine the produc	er and	
	Your firm:					
	Your customers:					

$PART~III.--\underline{MARKET~CHARACTERISTICS~AND~PURCHASING~PRACTICES}--Continued$

III-20.	•	-resistant carbon st	teel flat products	ur customers make purchasing decisions based on the country of origin of the ase?			
	Your firm:	Always	Usually	Sometimes Rarely or never			
	Your customers:	Always	Usually	Sometimes Rarely or never			
	If at least sometime why this information	_	ow your firm or y	your customers determine the source and			
	Your firm:						
	Your customers:						
III-21.	(a) How frequently	do you make purcl	hases?				
				uarterly Annually			
	(b) Do you expect this purchasing pattern to change in the next two years?						
	□ No □	YesHow and wh	ny do you expect	these changes to occur?			
		t certain points in t		ant carbon steel flat products during quantity purchased by your firm			
III-22.	How many supplier	rs do you generally	contact before n	naking a purchase?			

III-23.	(a) Do purchases of corrosion-resistant carbon steel flat products usually involve negotiations between supplier and purchaser?					
	No	YesPlease describe these negotiations. In your response, please comment on whether purchasers of corrosion-resistant carbon steel flat products generally quote competing prices, whether from domestic or foreign companies, to their suppliers as part of the negotiation process.				
		firm tend to vary its purchases from a given supplier within a specified time period rice offered for that period?				
	No	YesSpecify the time period.				
III-24.	Have you char	nged suppliers since 2000?				
	No	YesPlease list the supplier or suppliers and indicate whether the firm was added or dropped as a supplier. Also give the reasons for the change and how frequently you change suppliers.				
III-25.	(a) Are you aw since 2000?	vare of any new suppliers, either foreign or domestic, that have entered the market				
	No	YesPlease identify the firms (including their country/location) and indicate how you become aware of them.				
	(b) Have you p	purchased from any of these new suppliers?				
	No	YesPlease identify the firms, when you began purchasing from them, and whether they are large suppliers in the market.				

	(c) Do you expect new corrosion-resistant carbon steel flat products suppliers to enter the market in the future?					
	□No	YesPlease provide details, noting the specific future time period in your response.				
III-26.	chemistry, str	quire your suppliers to become certified or pre-qualified with respect to the quality, ength, or other performance characteristics of corrosion-resistant carbon steel flat sell to your firm?				
	No	YesApproximately percent of your firm's total 2005 purchases of corrosion-resistant carbon steel flat products required some form of certification or pre-qualification.				
	(b) Please prorequired.	ovide a general description of the certification or qualification process and the time				
		scribe the factors that are considered when qualifying a new supplier (e.g., quality liability of supplier, etc.) and estimate the time it takes to qualify a new supplier.				
	-					
		0, have any domestic or foreign producers ever failed in their attempts to qualify n-resistant carbon steel flat products with your firm or have any producers lost their us?				
	No	YesPlease identify these firms, the countries where they are located, and the reasons why they failed the qualification process.				

III-27. For the factors listed below, please rate each in terms of its importance in your purchase decision for corrosion-resistant carbon steel flat products.

Tor correspon resistant cureous	VERY IMPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability			
Contract with supplier			
Delivery terms			
Delivery time			
Discounts offered			
Extension of credit			
Finish/appearance			
Minimum qty requirements			
Packaging			
Price (including surcharges) .			
Product consistency			
Product range			
Proximity of supplier			
Qualification for certain applic	eations		
Quality meets industry standar	ds		
Quality exceeds industry stand	ards \square		
Reliability of supply			
Technical support/service			
Traditional supplier			
U.S. transportation costs			
Other (specify):			
	П	П	

III-28.	Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase corrosion-resistant carbon steel flat products for any one order (examples include current availability, extension of credit, prearranged contracts, price, quality of product, range of supplier's product line, traditional supplier, etc.).					
	1					
	2					
	3					
III-29.	What characteristics do carbon steel flat produc	oes your firm consider when determining the quality of corrosicts?	on-resistant			
III-30.	(a) Are U.Sinland transportation costs a major factor in your firm's consideration of which suppliers to source its corrosion-resistant carbon steel flat products requirements?					
	\square No	Yes				
		the corrosion-resistant carbon steel flat products that your firm ercent is accounted for by U.S. inland transportation costs (plearyour sources)?				
	Source		percent			
	Source		percent			
	Source		percent			
III-31.	corrosion-resistant carl	producers, importers, purchasers, or foreign producers/exporter bon steel flat products influenced the U.S. wholesale market probon steel flat products since 2000?				
	No	YesPlease identify any such firm(s) and note the time when the firm influenced price, whether the effect was to i decrease the price, and why your firm believes that the actifirm(s) were responsible for the price change.	ncrease or			

$PART~III.--\underline{MARKET~CHARACTERISTICS~AND~PURCHASING~PRACTICES}--Continued$

III-32.	(a) How frequently does the price of the corrosion-resistant carbon steel flat products you are purchasing change?					
	Daily Weekly Monthly Quarterly Annually					
	Other (specify)					
	(b) What are the main factors that cause price changes?					
III-33.	Does your firm purchase corrosion-resistant carbon steel flat products over the internet?					
	YesPlease describe, noting the estimated percentage of your firm's total purchases of corrosion-resistant carbon steel flat products in 2005 accounted for by internet purchases.					
III-34.	(a) As an attachment to this questionnaire, please identify and discuss any improvements/changes in the U.S. corrosion-resistant carbon steel flat products industry since 2000 and explain fully, to the extent possible, the factor(s), including the order(s) under review, that was/(were) responsible for each improvement/change.					
	(b) Please also discuss fully, to the extent possible, any improvements/changes that you anticipate in the future in the U.S. corrosion-resistant carbon steel flat products industry. Identify the specific future time period covered in your response, and discuss the factors that you believe would be responsible for each improvement/change.					
III-35.	What do you think will be the likely effects of any revocation of the countervailing/antidumping duty orders for imports of corrosion-resistant carbon steel flat products from Australia, Canada, France, Germany, Japan, and Korea? As appropriate, please discuss any potential effects of revocation of the countervailing/antidumping duty orders on (1) the future activities of your firm and (2) the U.S. market as a whole. If your answer varies by country, please specify. Please note the future time period to which you are referring. Attach additional pages if necessary. (1) Activities of your firm:					
	(2) Entire U.S. market:					

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT

IV-1.	Please indicate the countries of origin for corrosion-resistant carbon steel flat products for which your firm has actual marketing/pricing knowledge.
	United States
	☐ Australia ☐ Canada ☐ France ☐ Germany ☐ Japan ☐ Korea
	Other countries (specify)
IV-2.	(a) Do the specifications of corrosion-resistant carbon steel flat products vary depending on the end-use application?
	No YesPlease list the specifications of the material for each end-use application. If the specifications vary based on the supplier, please list the product specifications for each supplier, noting the country of origin in your response.
	(b) Are imported and domestically produced corrosion-resistant carbon steel flat products used in the same applications? Please answer for all country combinations you are familiar with (as indicated in your response to question IV-1).

Other

countries

United

States

Australia

Country-

pair

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

Canada

IV-3. Is corrosion-resistant carbon steel flat products produced in the United States and in other
countries used interchangeably (i.e., can it physically be used in the same applications)? Please
indicate below, using "A" to indicate that the products from a specified country-pair are always
interchangeable, "F" to indicate that the products are frequently interchangeable, "S" to indicate that the
products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable,
and "0" to indicate no familiarity with products from a specified country-pair.1

France

Germany

Japan

Korea

	 1			
United States				
Australia				
Canada				
France				
Germany				
Japan				
Korea				

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-4.			ically order corrosion-res her possible sources of s	sistant carbon steel flat products upply?
	□No	both subject and nons prefer to order, and in	ubject foreign countries) dicate why corrosion-reare preferred over produce	(including the United States and) from which you or your customers sistant carbon steel flat products et from other countries (please note
IV-5.		(domestic or foreign, i		eel flat products available from only d nonsubject countries)? ade/type/size.
IV-6.	How often does at the lowest pri	-	orrosion-resistant carbon	steel flat products that are offered
	Always	Usually	Sometimes	Rarely or never
IV-7.	comparable pro reasons for doin nonsubject fore	duct was available from ag so (please specify by ign countries). Possib	m another source at a lov y country, including the	from one source although a wer price, please explain your United States and both subject and saction characteristics such as supply, etc.

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-8. For the factors listed below, please rate how corrosion-resistant carbon steel flat products produced in each country you identified in your response to question IV-1 compares with corrosion-resistant carbon steel flat products produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Copy this page as necessary to cover all possible country combinations and please attach any comments you care to make concerning your responses, especially in comparisons where you rate product from one country superior or inferior to product from another.

	_ compared to		
(specify country)		(specify country)	
	SUPERIOR	COMPARABLE	INFERIOR
Availability			
Contract with supplier	🔲		
Delivery terms	🗆		
Delivery time	🔲		
Discounts offered	🗆		
Extension of credit	\square		
Finish/appearance	\square		
Lower price ¹	🔲		
Minimum qty requirements	🗆		
Packaging	\square		
Product consistency	\square		
Product range	🗆		
Proximity of supplier	🔲		
Qualification for certain applications	🔲		
Quality meets industry standards	🗆		
Quality exceeds industry standards	🗆		
Reliability of supply	\square		
Technical support/service	🔲		
Traditional supplier	🗆		
Lower U.S. transportation costs ¹	🔲		
Other (specify):			
	🗆		
	🗆		

¹ A rating of "superior" on price and U.S. transportation costs indicates that the first country has lower prices/costs than the second country.

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-9.	(a) How often do domestically produced corrosion-resistant carbon steel flat products meet minimum quality specifications for your uses or your customers' uses?							
	Always	Usua	ally	Sometime	es \square_R	arely or never		
		(b) How often do imported subject corrosion-resistant carbon steel flat products meet minimum quality specifications for your uses or your customers' uses?						
	Always	Usua	ally	Sometime	es \square_R	arely or never		
		do imported not lity specification			t carbon steel fla stomers' uses?	products mee	t	
	Country		Always	Usually	Sometime	Rarel	y or never	
	Country		Always	Usually	Sometime	Rarel	y or never	
IV-10.					on steel flat produ time periods ar			
IV-11.	If so, has the p	orice of U.Spro	duced corro	sion-resistant c	rosion-resistant c carbon steel flat p bon steel flat pr	roducts change	ed more or	
	☐ No change in price.							
	Prices have changed by the same amount.							
	Price of U.Sproduced corrosion-resistant carbon steel flat products has changed relative to the price of corrosion-resistant carbon steel flat products from the subject countries. Please explain in part (b).							
	(b) If the price of U.Sproduced corrosion-resistant carbon steel flat products has changed relative to the price of corrosion-resistant carbon steel flat products from the subject countries, the price of U.Sproduced corrosion-resistant carbon steel flat products is now relatively							
	Higher	Lower	than the p	price of the pro	duct from	·		
	Higher	Lower	than the p	price of the pro	duct from	·		
	Higher	Lower	than the p	price of the pro	duct from	·		
	Higher	Lower	than the p	price of the pro	duct from	·		

PART VI.-MICROALLOY CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS

I	COMPARABILITY OF MICROALLOY CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS AND OTHER CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS - Since January 1, 2000, has your firm purchased or imported microalloy corrosion-esistant carbon steel flat products?
F f	No Yes Please describe the differences and similarities between microalloy corrosion-resistant carbon steel lat products and other corrosion-resistant carbon steel flat products with respect to the factors isted below. Use additional pages as necessary.
	a) Physical characteristics and uses (describe the differences and similarities in the physical characteristics and uses):
-	
(b) Interchangeability (discuss the interchangeability in end uses of the products):
_	
	c) Channels of distribution (describe the specific end use/customer requirements and channels of listribution/market situation in which the products are sold):
_	
	d) Customer and producer perceptions (describe any perceived differences in the products, such s sales/marketing practices):
_	
(e) Price (provide a discussion and specific examples of prices for the products):
_	

PART VI.--SUPPLIER IDENTIFICATION

Please list the suppliers from which you have purchased corrosion-resistant carbon steel flat products since January 1, 2000 and the approximate percentage of your corrosion-resistant carbon steel flat products purchases each accounted for in 2005.

		Percentage of
		purchases
		(based on
No.	Firm name	quantity)
		quantity
1		
2		
3		
4		
-		
_		
5		
6		
7		
8		
0		
9		
10		